

# SUPERIOR STEEL SALES, LLC

# VIN DECIPHERING

1ST SECTION		
Position 1	WMI	4-Assigned by SAE
Position 2	WMI	5-Assigned by SAE
Position 3	WMI	9-Assigned by SAE
2ND SECTION		
Position 4	Make	S=Superior Steel Sales, LLC
Position 5	Type of Trailer	1=Ball Type Hitch 2=Gooseneck 3=Fifth Wheel 4=Pinle 5=Semi (straight) 6=Kingpin
Position 6	Body Type	A=Straw Trailer B=Flatbed C=Utility
Position 7	Length	A=20' D=32' B=24' E=36' C=28' F=40'
Position 8	Axle Configuration	1=Single Axle 2=2Axles 3=3Axles
3RD SECTION		
Position 9	Check Digit	Calculated per 49CFR 565.15©
4TH SECTION		
Position 10	Model Year	D=2013 E=2014 F=2015
Position 11	Plant of Manufacture	C=Carthage, MO, USA N=Neosho, MO, USA
Position 12	WMI	3-Assigned by SAE
Position 13	WMI	2-Assigned by Sae
Position 14	WMI	4-Assigned by SAE
Position 15	Sequentially Assigned	
Position 16		
Position 17		

## EXAMPLE

Position	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17
Example	4	S	9	S	3	A	E	2	6	D	N	3	2	4	0	0	1

The example will be the first 36', 2 Axle, Straw Trailer built by Superior Steel in Neosho, MO, this year

Corrected to  
NEW # "0" - some how  
used 4 instead  
of 10 for 9th position weight factor